

**IN THE CLAIMS**

Please substitute claims 1-5 as follows:

1. (Currently Amended) A display apparatus, comprising:  
a substrate having recesses and projections;  
an interlayer insulation film provided on a said substrate ~~in the condition of covering so~~  
that the interlayer insulation film covers the recesses and projections of said substrate; and  
a display device provided on said interlayer insulation film, wherein  
said interlayer insulation film comprises:  
a flattening insulation layer made from an organic compound-containing  
material and formed ~~in the condition of embedding so that said flattening~~  
insulation layer embeds said recesses and projections; and  
a coat layer consisting of an inorganic material and formed ~~in the condition of~~  
covering so that the coat layer covers the surface of said flattening  
insulation layer.
2. (Original) A display apparatus as set forth in claim 1, wherein  
said display device is an organic electroluminescence device.
3. (Original) A display apparatus as set forth in claim 1, wherein  
said flattening insulation layer is made from a coat film.
4. (Original) A display apparatus as set forth in claim 1, wherein  
said flattening insulation layer is made from spin on glass or a resin material.
5. (Currently Amended) A display apparatus as set forth in claim 1, wherein

said interlayer insulation film is provided with a contact hole reaching to a lower layer of said interlayer insulation film, said contact hole having a side circumferential wall, and

said coat layer is ~~provided in the condition of covering~~ formed to cover the side circumferential wall of said contact hole.

6. (New) A display apparatus as set forth in claim 1, wherein  
said coat layer restrains the release of gas from said flattening insulation layer..